

Fig. 1

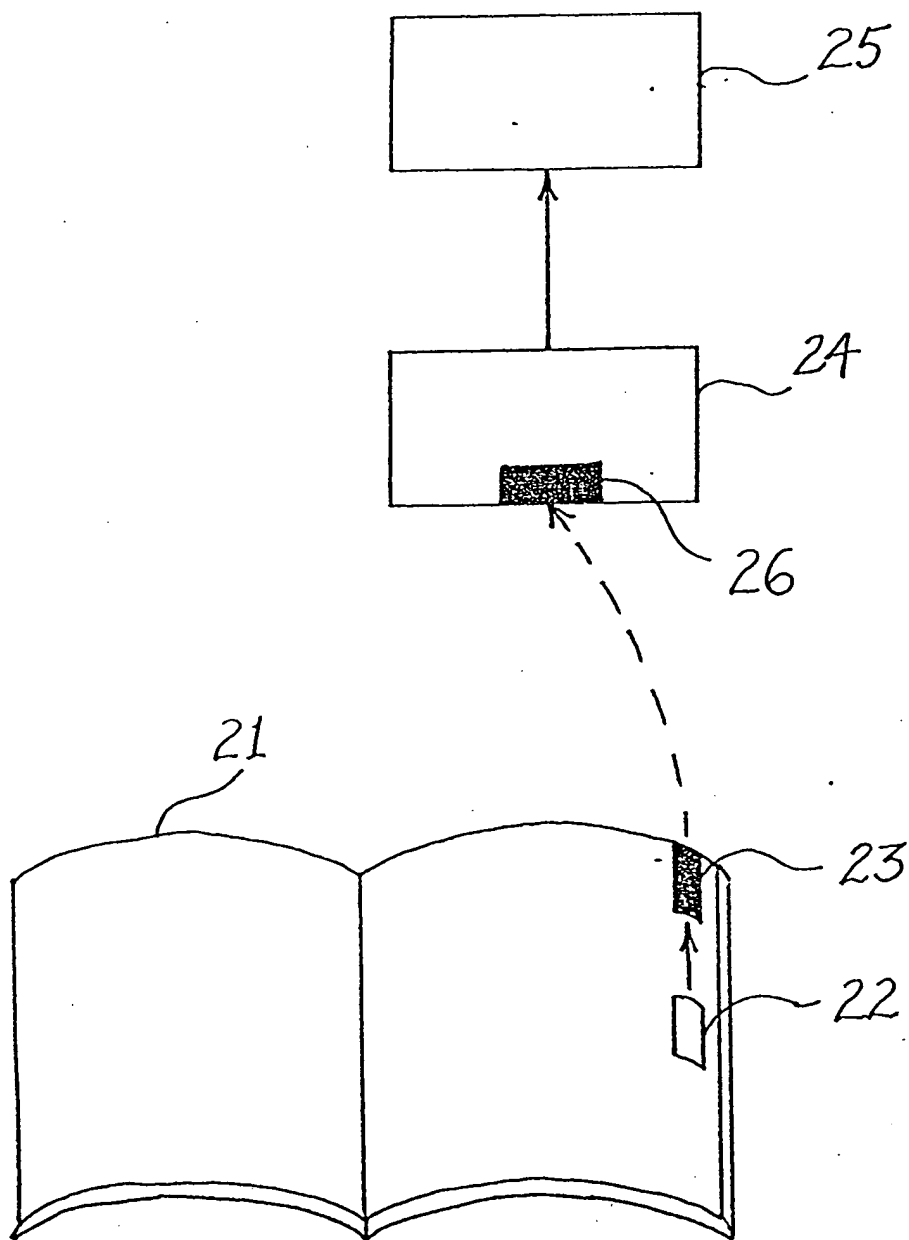


Fig. 2

The diagram illustrates a document processing system. At the bottom, a scanner (21) is shown reading a document (22). The scanner produces a scanned image (23), which is then processed by a computer (25). The computer (25) is connected to a printer (30) via a bidirectional communication line (31). The printer (30) is also connected to the computer (25) via a unidirectional line (26).

Fig. 3

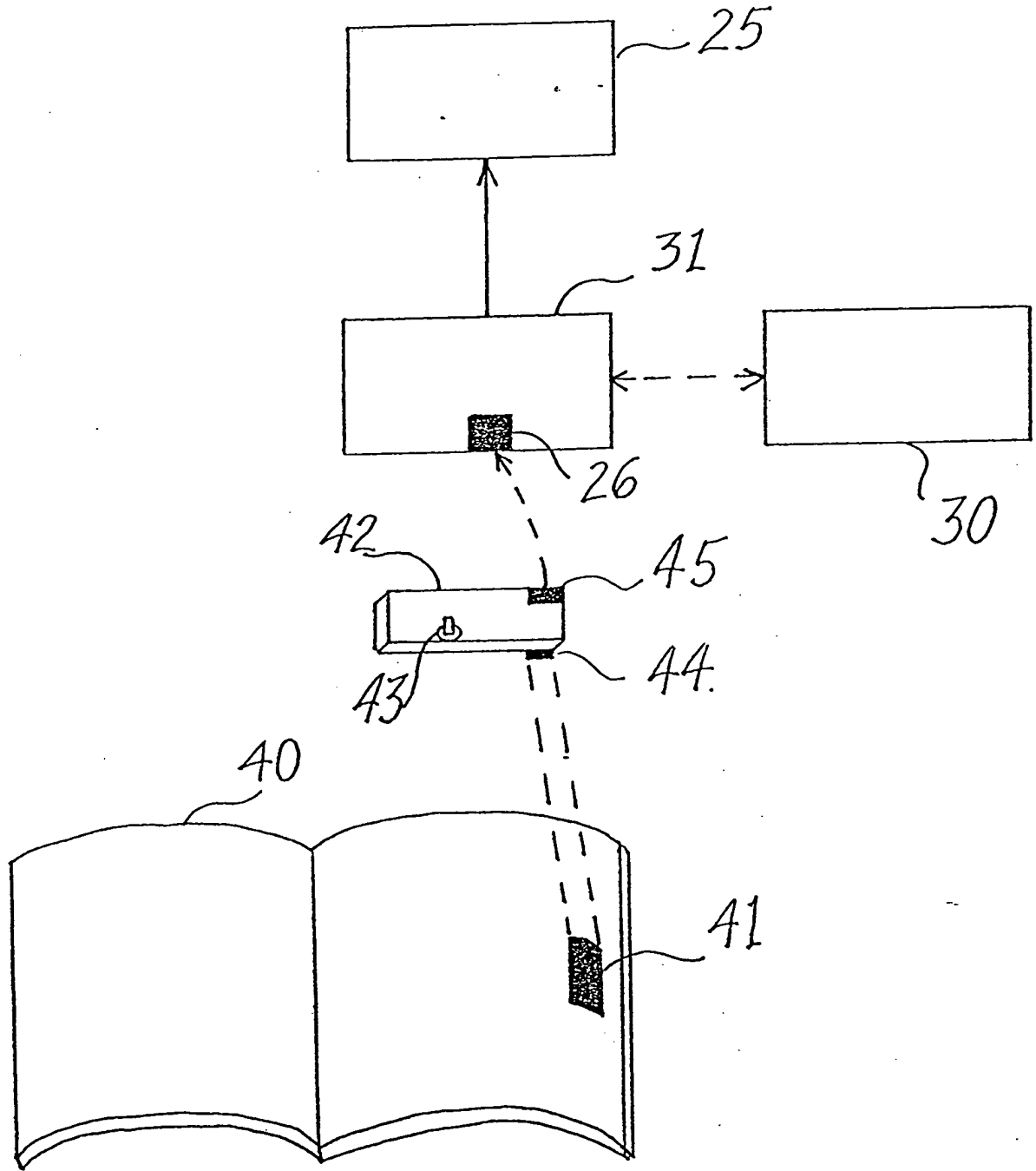


Fig. 4

40340000 40340000 40340000

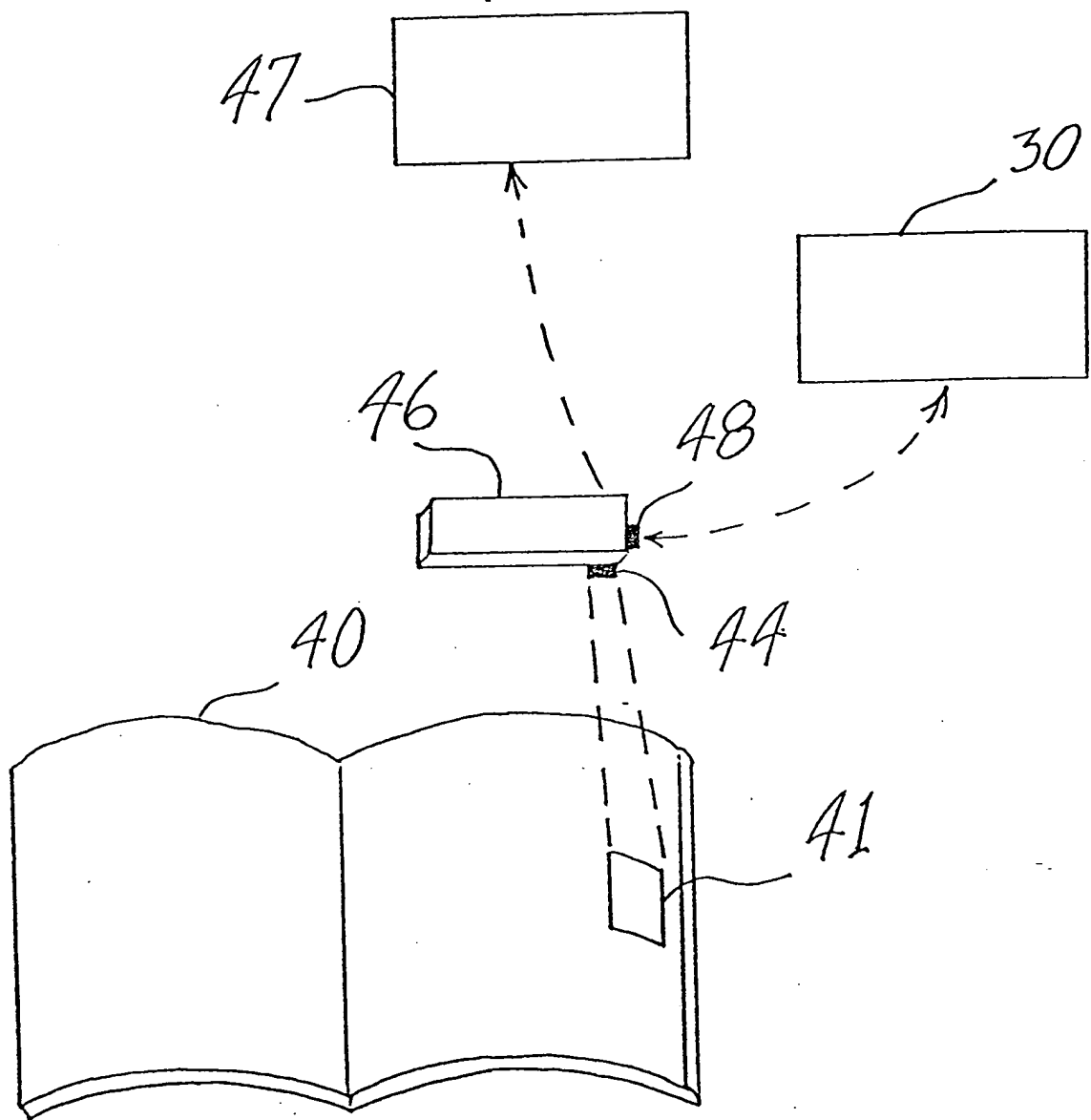


Fig. 4a

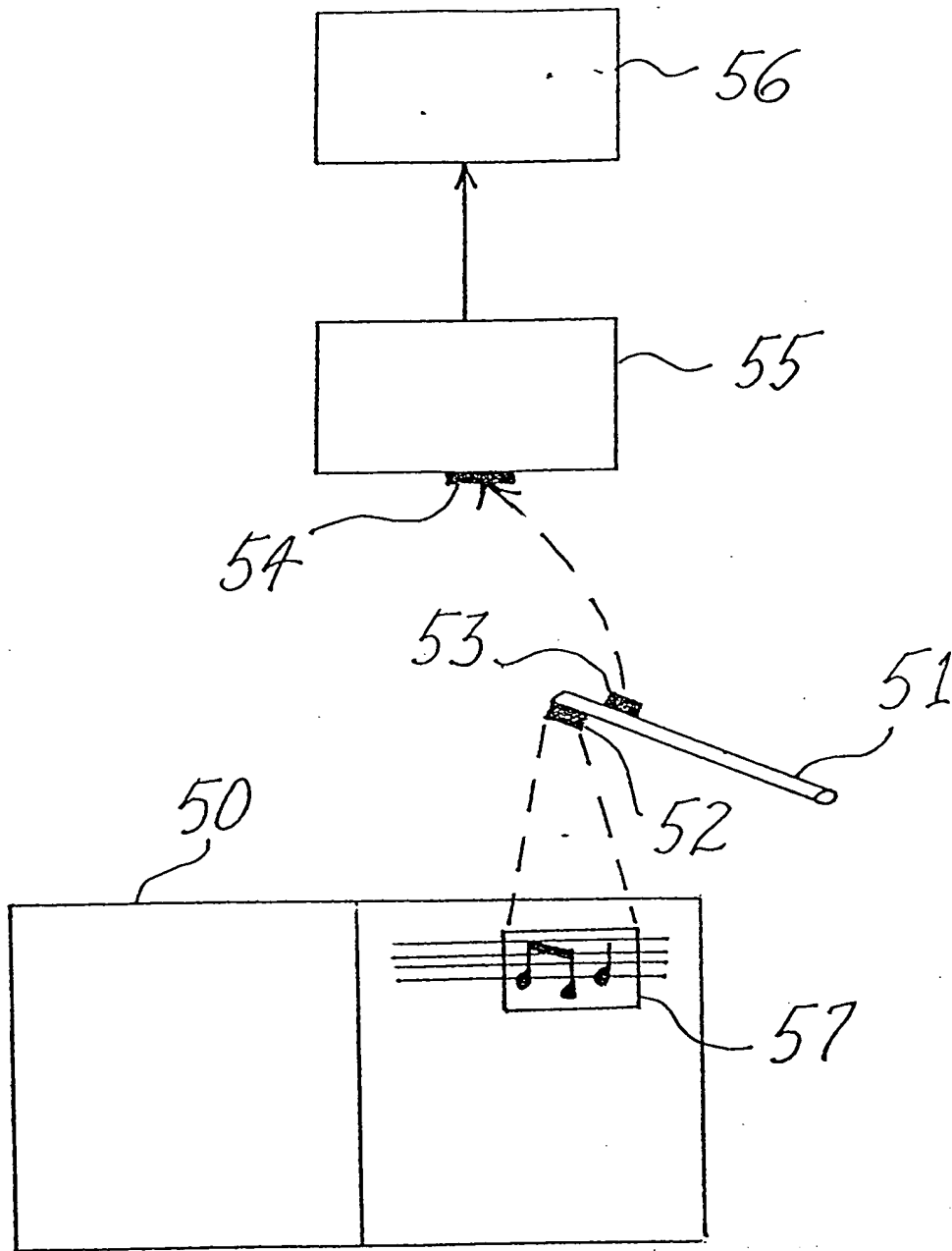


Fig. 5

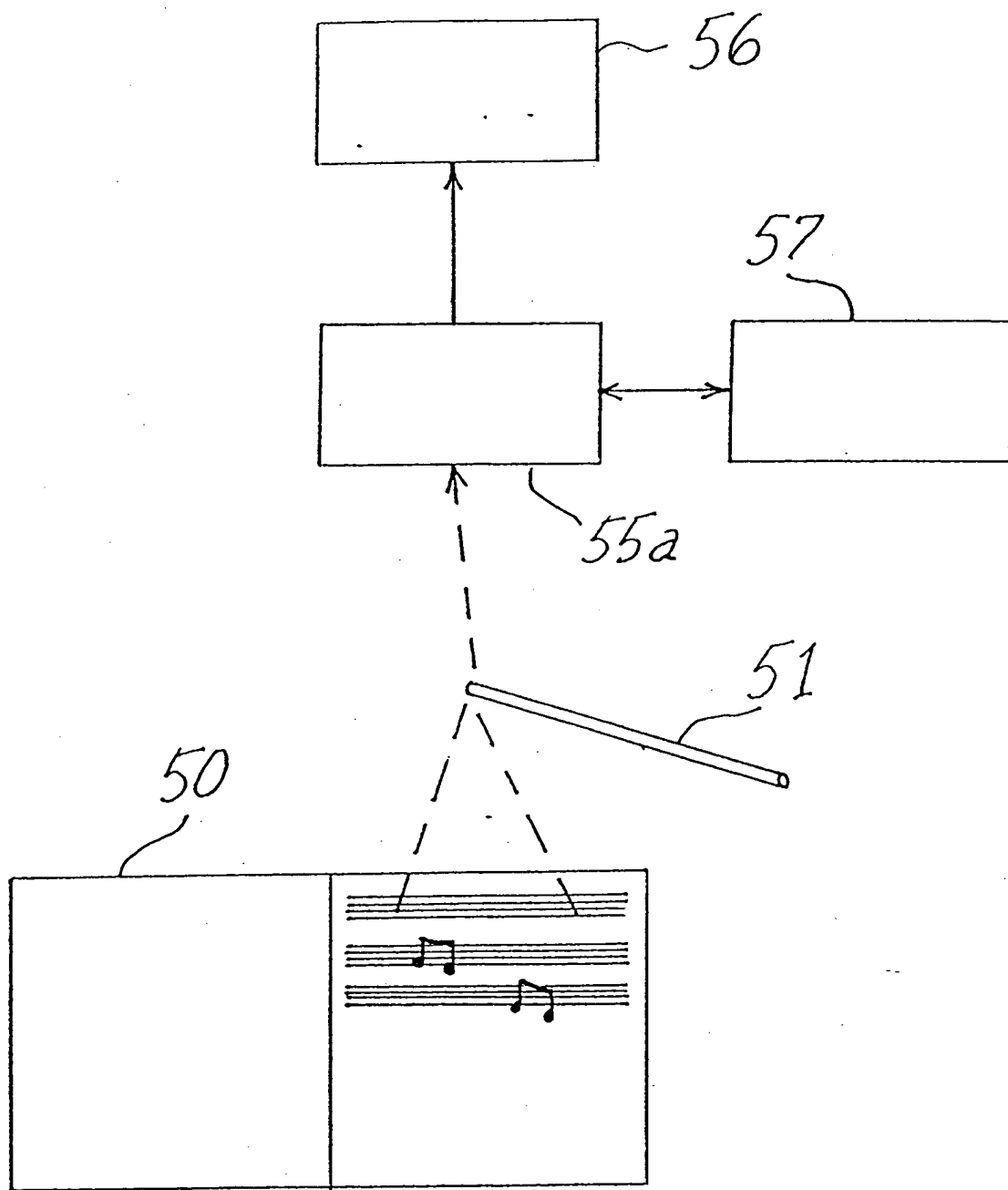


Fig. 5a

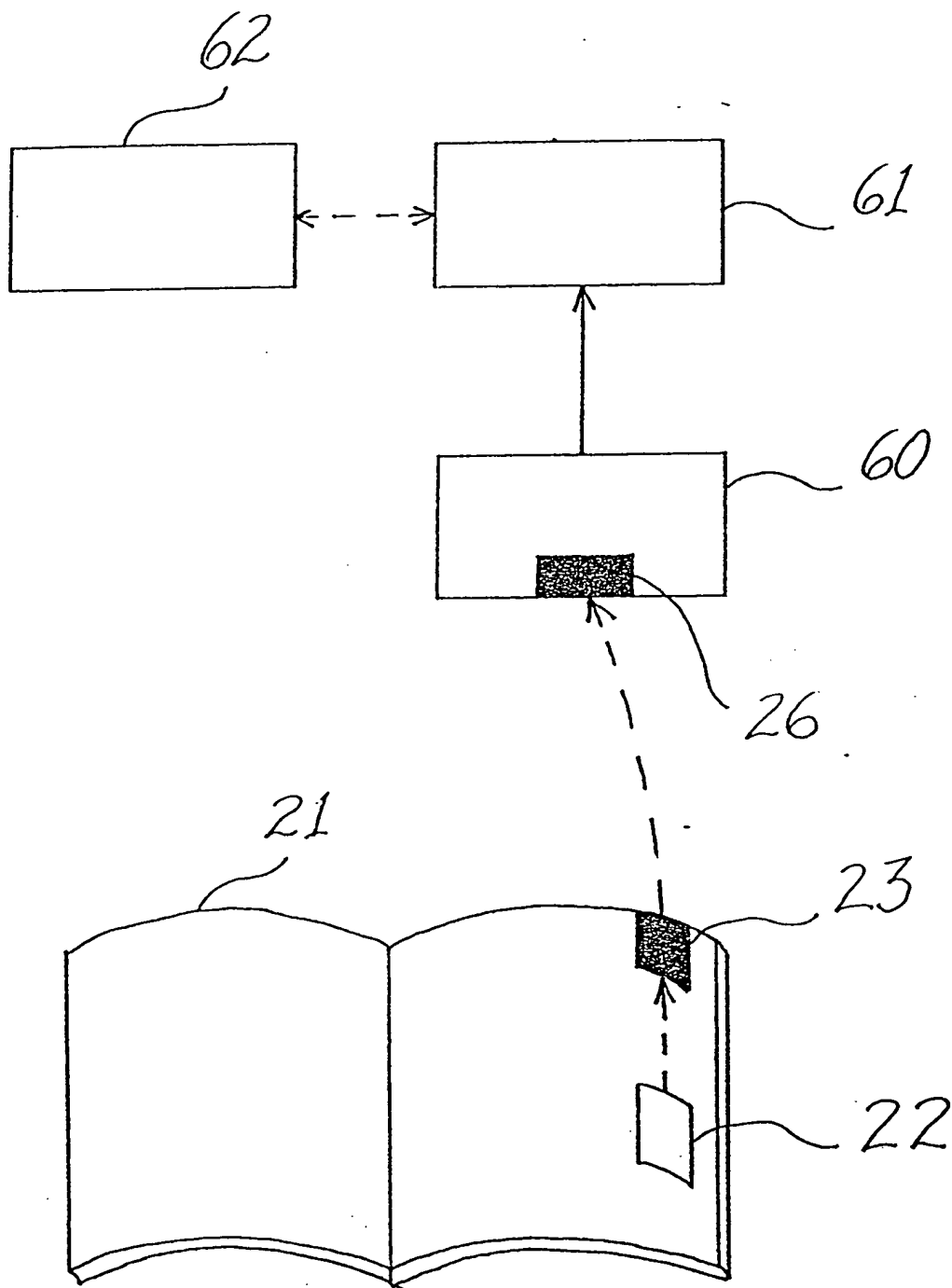


Fig. 6



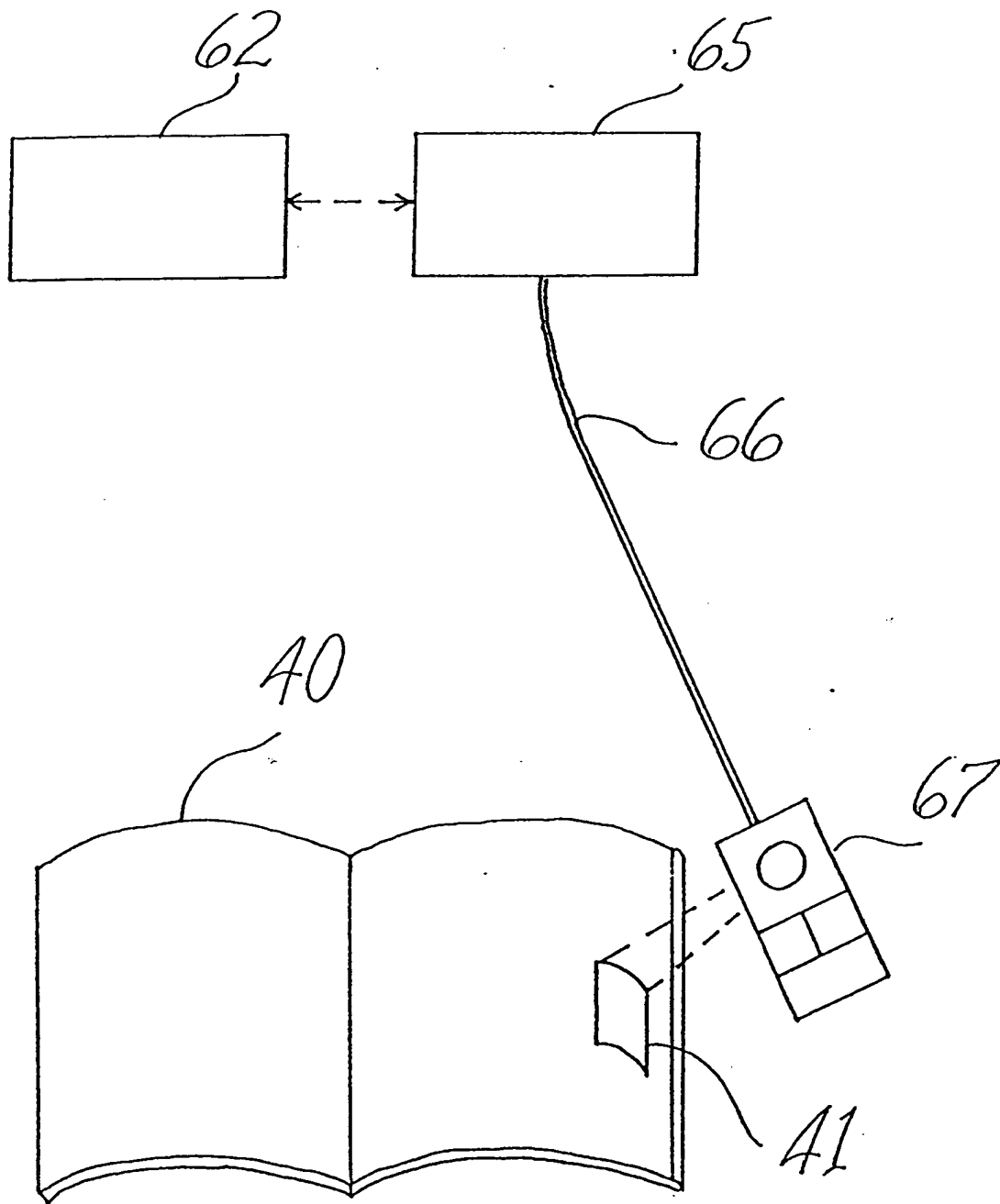


Fig. 6a

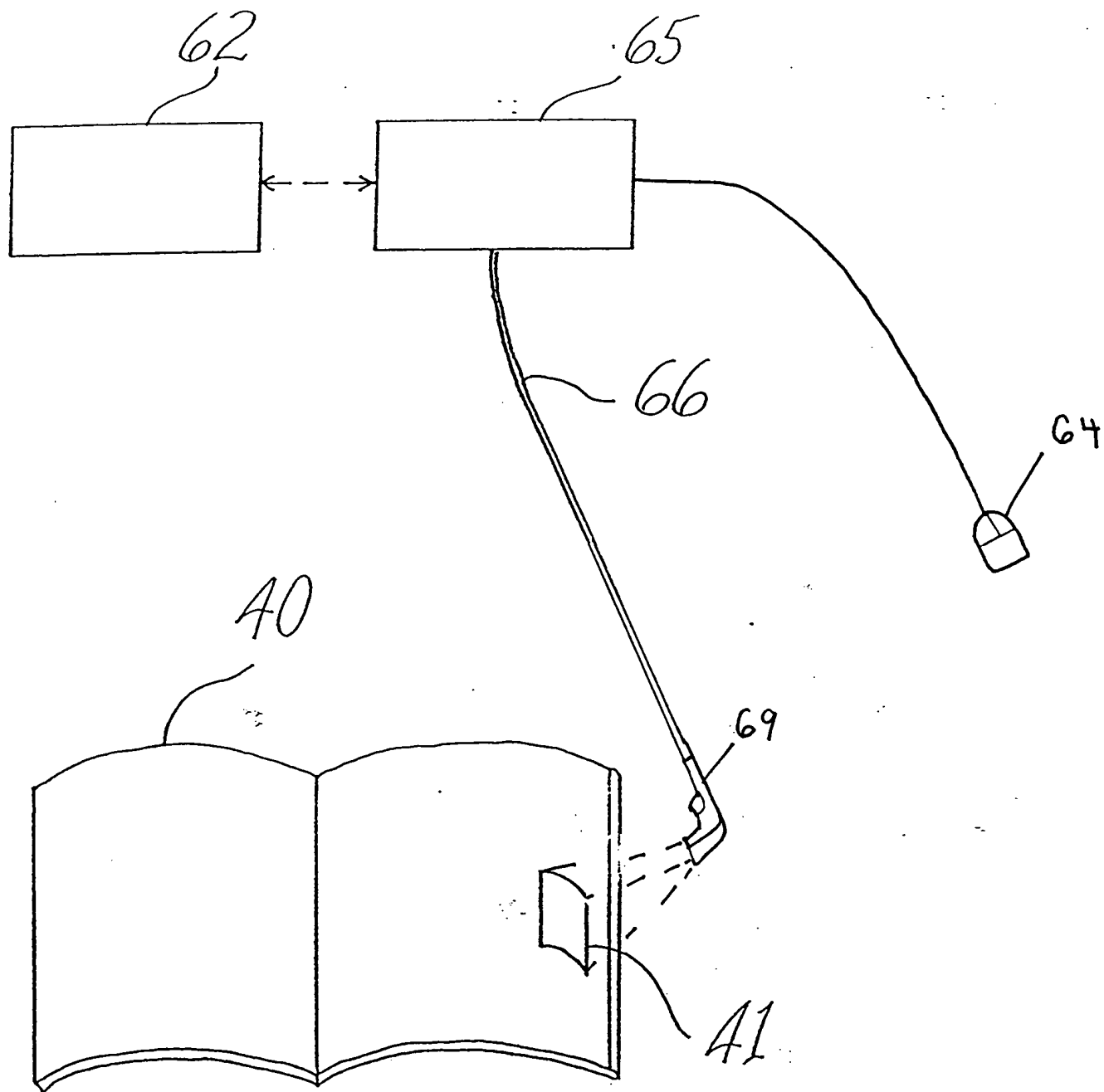


Fig. 6b

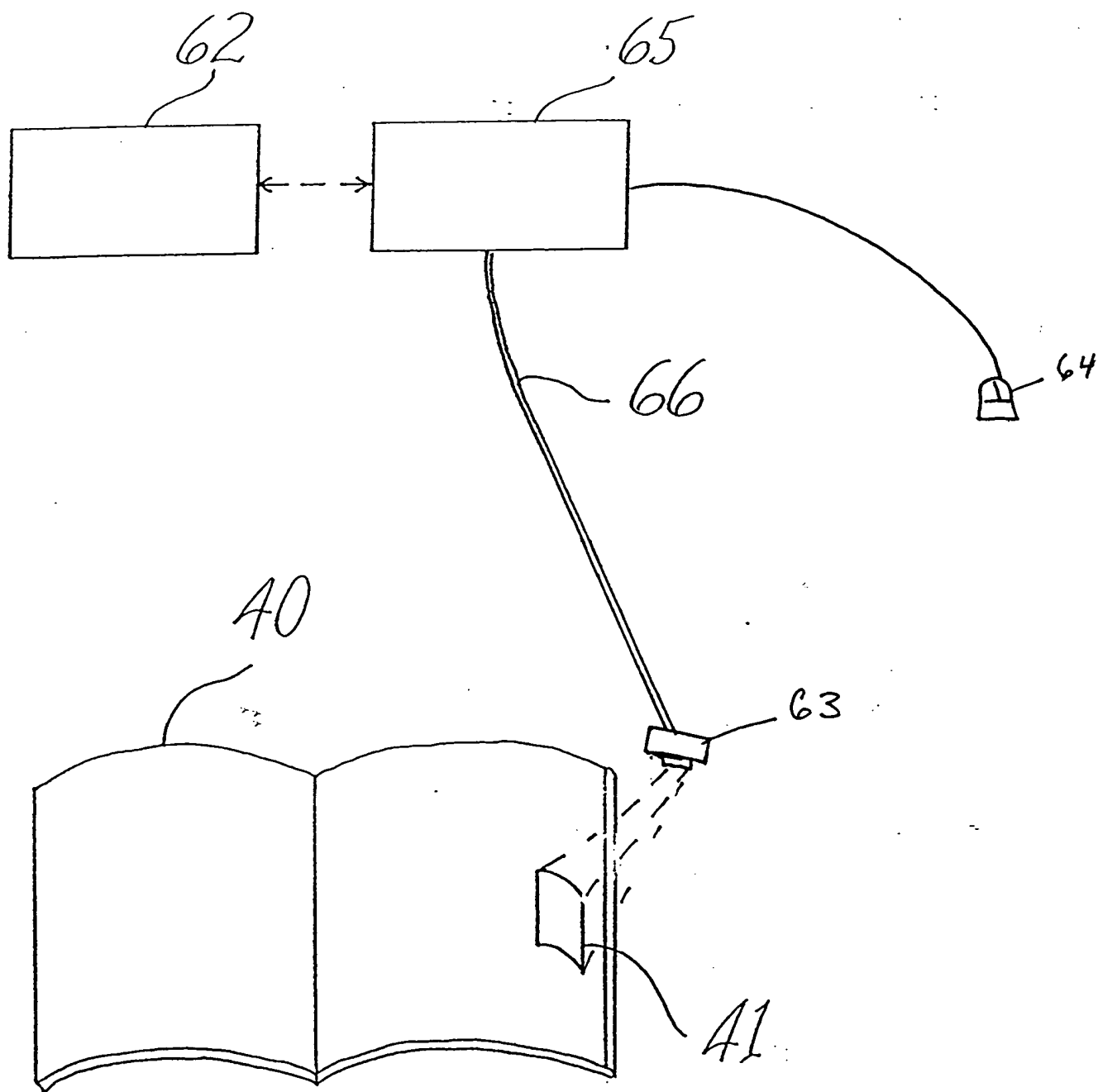


Fig. 6c

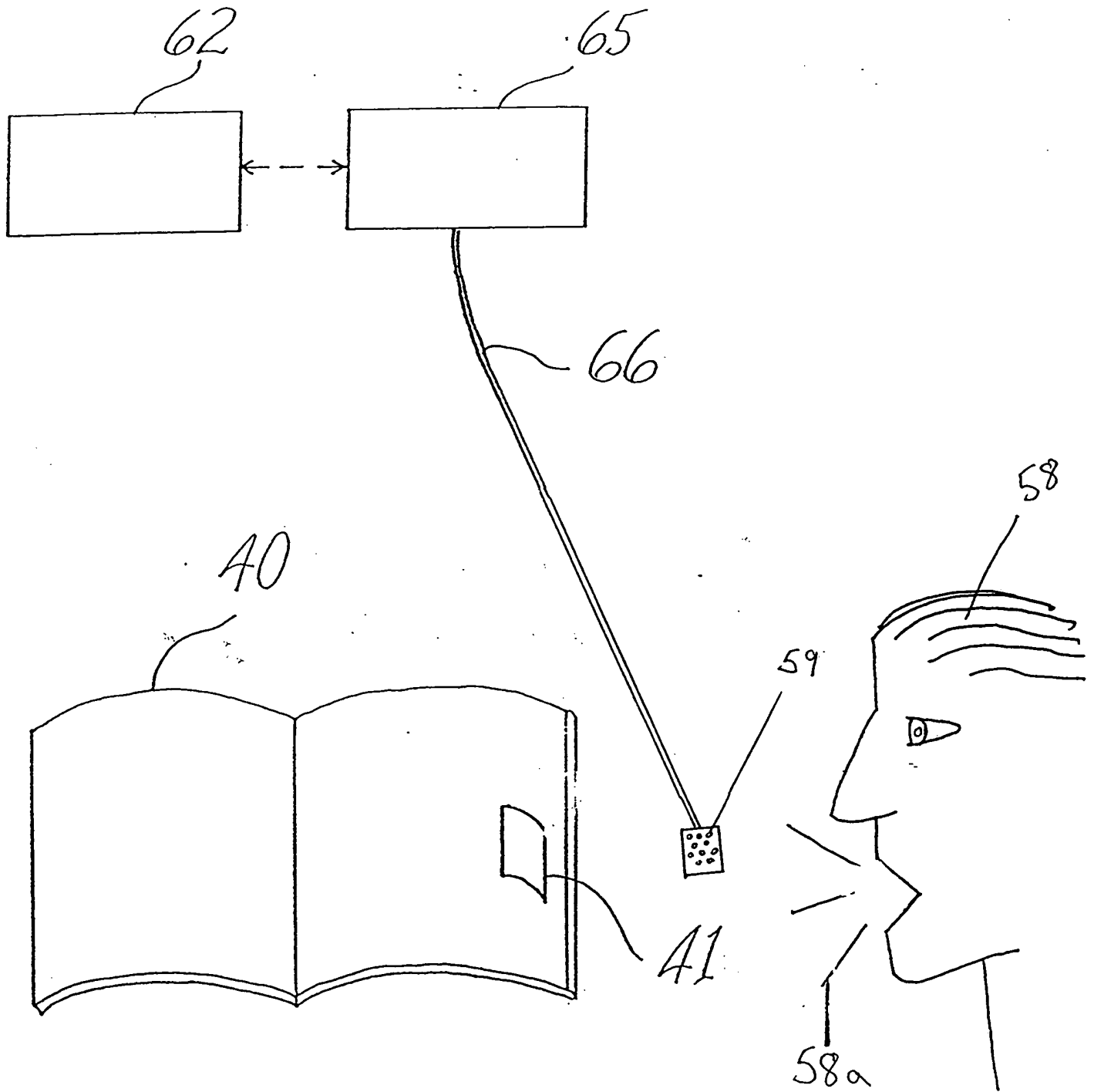


Fig. 6d

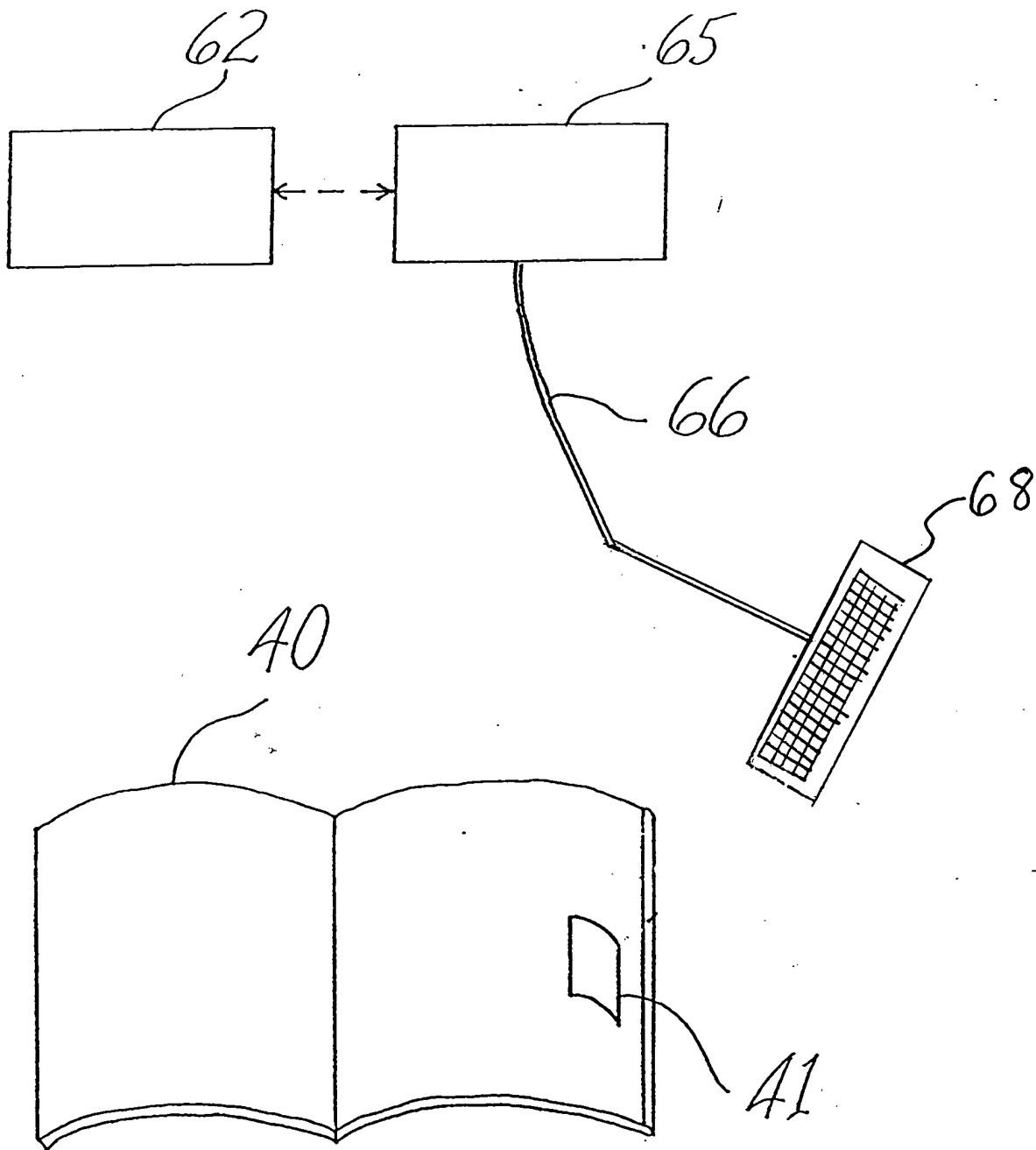


Fig. 6e.

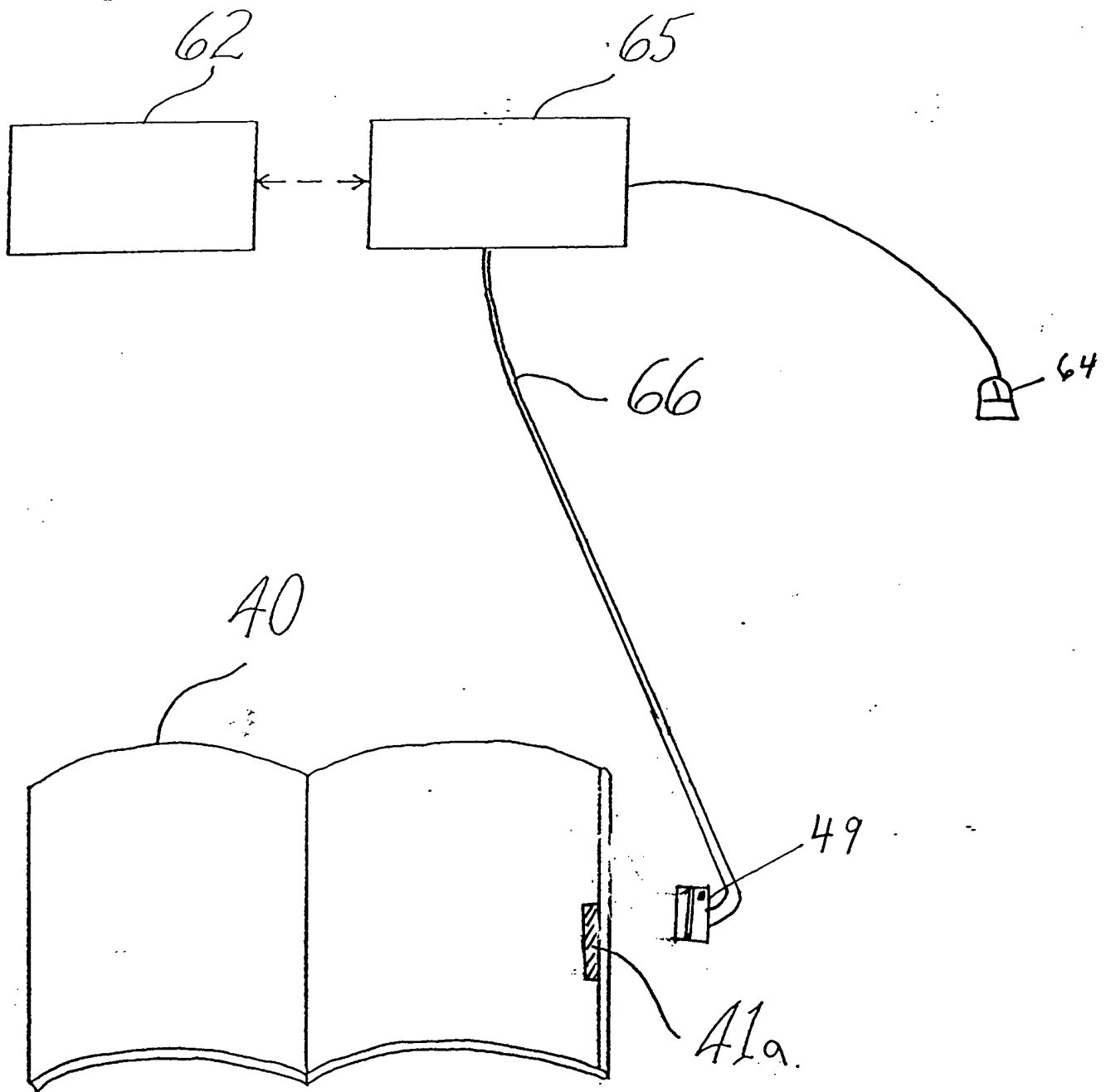


Fig. 6f

Diagram illustrating a system architecture or data flow. A book (70) is connected via a dashed line (71) to a central block (73). Block 73 is connected to block 77 above it and block 72 below it. Block 72 is connected to block 78 above it. A dashed line (75) with a hook (74) connects block 73 to block 78. A double-headed arrow (76) connects block 73 and block 72.

Fig. 7